Amendment to the Claims

1-7 (Canceled)

8 (Original) A pharmaceutical composition comprising a protein useful for treating a lysosomal storage disorder other than Fabry disease that is selectively imported into macrophages when administered to a subject and a pharmaceutically acceptable carrier, wherein said protein is produced in an insect cell culture.

9 (Previously presented) The composition of claim 8 wherein said lysosomal storage disorder is Galactosialidosis.

10 (Previously presented) The composition of claim 8 wherein said protein is protective protein/cathepsin A (PPCA).

11 (Original) The composition of claim 8 wherein said insect cell culture comprises cells derived from the species selected from the group consisting of *Spodoptera frugiperda* and *Tricoplusia ni*.

12 (Original) The composition of claim 11 wherein said cells are *Spodoptera frugiperda* Sf9 cells.

13 (Original) The composition of claim 8 wherein said protein is produced in the cell culture using a baculovirus expression system.

14-20 (Canceled)

21 (New) The composition of claim 8 wherein said lysosomal storage disorder and associated protein useful for treating said lysosomal storage disorder are selected from the group consisting of Pompe Disease and acid α-1,4 glucosidase, Pompe Disease and acid α-1,6 glucosidase, GM1 gangliosidosis and β-galactosidase, Tay-Sachs disease and β-hexosaminidase A, GM2 gangliosialidosis: AB Variant and GM_2 Activator Protein, Sandhoff Disease and β-hexosaminidase A, Sandhoff Disease and β-hexosaminidase B, Gaucher Disease and glucocerebrosidase, Gaucher Disease and β-glucosidase, Krabbe Disease and galactosylcerebrosidase, Niemann-Pick Type A and acid sphingomyelinase, Niemann-Pick Type B and acid sphingomyelinase, Farber Disease and acid ceramidase, Wolman Disease and acid lipase, Cholesterol Ester Storage Disease and acid lipase, Hurler Syndrome and α-L-iduronidase, Scheie Syndrome and α-L-iduronidase, Hurler-Scheie and α-L-iduronidase, Hunter Syndrome and iduronate 2-sulfatase, Sanfilippo A and α-N-acetylglucosaminidase, Sanfilippo B and α-N-acetylglucosaminidase, Sanfilippo C and acetyl-CoA-glucosaminide acetyltransferase, Sanfilippo D and N-acetylglucosamine-6-sulfatase, Morquio A and N-acetylglucosamine-6-sulfate sulfatase, Morquio B and β-galactosidase, Maroteaux-Lamy and arylsuylfatase B, Sly Syndrome and β-glucuronidase, Metachromatic Leukodystrophy and arylsulfatase A, Multiple Sulfatase Deficiency and arylsulfatase A, Multiple Sulfatase Deficiency and arylsulfatase B, Multiple Sulfatase Deficiency and arylsulfatase C, Sialidosis and α-Neuraminidase, I-Cell Disease and UDP GlcNAc:lysosomal-enzyme N-acetylglucosamine-1-phosphotransferase, Pseudo-Hurler Polydistrophy and UDP GlcNAc:lysosomal-enzyme N-acetylglucosamine-1-phosphotransferase, Mucolipidosis IV and mucolipin-1, α-Mannosidosis and α-mannosidase, β- Mannosidosis and β-mannosidase, Fucosidosis and α-L-fucosidase, Aspartylglucosaminuria and N-aspartyl-β-glucosaminidase, Galactosialidosis and protective protein/cathepsin A, Galactosialidosis and

neuraminidase, Galactosialidosis and β-galactosidase, Schindler Disease and α-N-acetyl-galactosaminidase, Cystinosis and cystine transport protein, Salla Disease and sialin, Infantile Sialic Acid Storage Disorder and sialin, Infantile Neuronal Ceroid Lipofuscinosis and palmitoyl-protein thioesterase, Prosaposin and Saposin A, Prosaposin and Saposin B, Prosaposin and Saposin C, and Prosaposin and Saposin D.

22 (New) The composition of claim 21 wherein said lysosomal storage disorder is Sialidosis and said protein useful for treating said lysosomal storage disorder is α-Neuraminidase.